What is claimed is:

1. A transmission device for name card scanner, which is provided to drive a name card to pass over a contact image sensor (CIS) for scanning, comprising:

a loading deck having: a central recess for loading a name card; and a correction slip attached to a bottom face at the front end thereof;

a first gear set for driving the loading deck;

a second gear set fixed oppositely on the same gear shaft of the first gear set for driving the loading deck; and

a motor for driving the first gear set.

2. The transmission device according to claim 1, wherein the loading deck is about 1 mm thick.

3. The transmission device according to claim 1, wherein the recess is about 0.2 mm deep.

4. The transmission device according to claim 1, wherein an adhesive plastic film is laid on the recess for anchoring a name card.

5. The transmission device according to claim 1, wherein a plurality of slots is formed on both sides of the loading deck and engaged with the teeth of the first and the second gear set respectively.

6. The transmission device according to claim 1, wherein a gear bar is formed under two opposite lateral sides of the loading deck and engaged with the teeth of the first and the second gear set respectively.

7. A transmission device for name card scanner, which is provided to drive a name card to pass over a contact image sensor (CIS) for scanning, comprising:

a loading deck having: a central recess for loading a name card; and a correction slip attached to a bottom face at the front end thereof;

a first gear set for driving the loading deck;

a wheel for supporting the loading deck; and

a motor for driving the first gear set.

8. The transmission device according to claim 7, wherein the loading deck is about 1 mm thick.

9. The transmission device according to claim 7, wherein the recess is about 0.2 mm deep.

10. The transmission device according to claim 7, wherein an adhesive plastic film is laid on the recess for anchoring a name card.

11. The transmission device according to claim 7, wherein a plurality of slots is formed on one side of the loading deck and engaged with the teeth of the first gear set; and a rail is arranged on the other side under the loading deck for the wheel to move along.

12. The transmission device according to claim 7, wherein a gear bar is arranged under a lateral side of the loading deck and engaged with the teeth of the first gear set; and a rail is arranged on the other side under the loading deck for the wheel to move along.

13. A transmission device for name card scanner, which is provided to drive a name card to pass over a contact image sensor (CIS) for scanning, comprising:

a loading deck having: a central recess for loading a name card;

a bevel gear bar positioned under each side thereof; and a correction slip attached to a bottom face at the front end thereof;

a stud being threaded at both ends;

a first bevel gear set mounted on the stud for driving the loading deck;

a second bevel gear set mounted on the stud for driving the loading deck;

and

a motor for driving the first bevel gear set.

14. The transmission device according to claim 13, wherein the loading deck is about 1 mm thick.

15. The transmission device according to claim 13, wherein the recess is about 0.2 mm deep.

16. The transmission device according to claim 13, wherein an adhesive plastic film is laid on the recess for anchoring a name card.

17. The transmission device according to claim 13, wherein two bevel gear bars are arranged under two sides of the loading deck and engaged with the teeth of the first and the second bevel gear set respectively